CLAIMS

What is claimed is:

1. A toilet seat illuminator, comprising:

   a piece of material, the piece of material having a top surface and a bottom surface, where the top surface contains a glow-in-the-dark material adhered thereto, and where the bottom surface has a means for connecting the bottom surface with a substrate, whereby when the piece of material is connected with a toilet seat through the means for connecting the bottom surface with a substrate, a user can easily locate the toilet seat in a dark room through illuminating properties of the glow-in-the-dark material.

2. A toilet seat illuminator as set forth in claim 1, wherein the piece of material is constructed of an item selected from a group consisting of metal, paper, plastic, wood, and cloth.

3. A toilet seat illuminator as set forth in claim 2, wherein the glow-in-the-dark material takes the form of a glow-in-the-dark image.

4. A toilet seat illuminator as set forth in claim 3, wherein the glow-in-the-dark image is removable and interchangeable with other glow-in-the-dark images.

5. A toilet seat illuminator as set forth in claim 4, wherein the glow-in-the-dark image contains a plurality of colors.

6. A toilet seat illuminator as set forth in claim 5, wherein the means for connecting the bottom surface with a substrate is selected from a group consisting of adhesive, tape, Velcro, and a magnet.

7. A toilet seat illuminator as set forth in claim 6, wherein the piece of material is waterproof.

8. A toilet seat illuminator as set forth in claim 1, wherein the glow-in-the-dark material takes the form of a glow-in-the-dark image.

9. A toilet seat illuminator as set forth in claim 8, wherein the glow-in-the-dark image is removable and interchangeable with other glow-in-the-dark images.

10. A toilet seat illuminator as set forth in claim 8, wherein the glow-in-the-dark image contains a plurality of colors.

11. A toilet seat illuminator as set forth in claim 1, wherein the means for connecting the bottom surface with a substrate is selected from a group consisting of adhesive, tape, Velcro, and a magnet.

12. A toilet seat illuminator as set forth in claim 1, wherein the piece of material is waterproof.

13. A toilet seat illuminator, comprising:

a piece of material, the piece of material having glow-in-the-dark properties and a bottom surface, and where the bottom surface has a means for connecting the bottom surface with a substrate, whereby when the piece of material is connected with a toilet seat through the means for connecting the bottom surface with a substrate, a user can easily locate the toilet seat in a dark room through illuminating properties of the piece of material.

14. A toilet seat illuminator as set forth in claim 13, wherein the piece of material having glow-in-the-dark properties is removable and interchangeable with other pieces of material having glow-in-the-dark properties.

15. A toilet seat illuminator as set forth in claim 14, wherein the piece of material having glow-in-the-dark properties is constructed of plastic.

16. A toilet seat illuminator as set forth in claim 15, wherein the piece of material having glow-in-the-dark properties contains a plurality of colors.

17. A toilet seat illuminator as set forth in claim 16, wherein the means for connecting the bottom surface with a substrate is selected from a group consisting of adhesive, tape, Velcro, and a magnet.

18. A toilet seat illuminator as set forth in claim 17, wherein the piece of material having glow-in-the-dark properties is waterproof.

19. A toilet seat illuminator as set forth in claim 13, wherein the piece of material having glow-in-the-dark properties is constructed of plastic.

20. A toilet seat illuminator as set forth in claim 13, wherein the piece of material having glow-in-the-dark properties contains a plurality of colors.

21. A toilet seat illuminator as set forth in claim 13, wherein the means for connecting the bottom surface with a substrate is selected from a group consisting of adhesive, tape, Velcro, and a magnet.

22. A toilet seat illuminator as set forth in claim 13, wherein the piece of material having glow-in-the-dark properties is waterproof.

23. A method for illuminating a toilet seat, comprising an act of:

connecting a piece of material with a toilet seat, the piece of material having a top surface and a bottom surface, where the top surface contains a glow-in-the-dark material adhered thereto, and where the bottom surface has a means

for connecting the bottom surface with a substrate, whereby when the piece of material is connected with a toilet seat through the means for connecting the bottom surface with a substrate, a user will easily locate the toilet seat in a dark room through illuminating properties of the glow-in-the-dark material.

24. A method for illuminating a toilet seat, comprising an act of:

connecting a piece of material with a toilet seat, the piece of material having glow-in-the-dark properties and a bottom surface, and where the bottom surface has a means for connecting the bottom surface with a substrate, whereby when the piece of material is connected with a toilet seat through the means for connecting the bottom surface with a substrate, a user will easily locate the toilet seat in a dark room through illuminating properties of the piece of material.